
Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)

217-9197 (toll free).

Reviewer: markspencer

Timestamp: [year=2009; month=5; day=29; hr=11; min=41; sec=10; ms=510;]

Validated By CRFValidator v 1.0.3

Application No: 10583171 Version No: 1.0

Input Set:

Output Set:

Started: 2009-05-18 14:54:31.689

Finished: 2009-05-18 14:54:38.593

Elapsed: 0 hr(s) 0 min(s) 6 sec(s) 904 ms

Total Warnings: 9

Total Errors: 0

No. of SeqIDs Defined: 9

Actual SeqID Count: 9

Error code		or code	Error Description									
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(1)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(2)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(3)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(4)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(5)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(6)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(7)
	W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(8)
	M	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(9)

SEQUENCE LISTING

```
<110> N.V. Nutricia
<120> Lactic acid producing bacteria and lung function
<130> 207,645 - P210950PCT/US
<140> 10583171
<141> 2009-05-18
<150> EP03079023.3
<151> 2003-12-17
<160> 9
<170> PatentIn version 3.3
<210> 1
<211> 29
<212> DNA
<213> artificial
<220>
<223> 8f primer
<220>
<221> variation
<222> (20)..(20)
<223> n = c or t
<220>
<221> variation
<222> (21)..(21)
<223> n = a or c
<400> 1
                                                                   29
cacggatcca gagtttgatn ntggctcag
<210> 2
<211> 17
<212> DNA
<213> artificial
<220>
<223> 338r primer
<400> 2
gctgcctccc gtaggag
                                                                   17
```

<210> 3

<211> 17

```
<212> DNA
<213> artificial
<220>
<223> 338f primer
<400> 3
ctcctacggg aggcagc
                                                                   17
<210> 4
<211> 24
<212> DNA
<213> artificial
<220>
<223> 515f primer
<400> 4
tgccagcagc cgcggtaata cgat
                                                                   24
<210> 5
<211> 24
<212> DNA
<213> artificial
<220>
<223> 515r primer
<400> 5
atcgtattac cgcggctgct ggca
                                                                   24
<210> 6
<211> 17
<212> DNA
<213> artificial
<220>
<223> 968f primer
<400> 6
                                                                   17
aacgcgaaga accttac
<210> 7
<211> 17
<212> DNA
<213> artificial
<220>
<223> 968r primer
<400> 7
                                                                   17
gtaaggttct tcgcgtt
```

```
<210> 8
<211> 17
<212> DNA
<213> artificial
<220>
<223> 1401r primer
<400> 8
                                                                  17
cggtgtgtac aagaccc
<210> 9
<211> 31
<212> DNA
<213> artificial
<220>
<223> 1501r primer
<400> 9
gtcaagctta cggcttacct tgttacgact t
                                                                   31
```